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$$W = Pt \quad P = I^2 R = (5$$

$$A)^2 (47 \Omega) = 1175 \text{ W t}$$

$$= W1175 \text{ J} \quad 25 = P W =$$

$$0.0213 \text{ s} = 21.3 \text{ ms}$$

Section 4-2 Power in an

Electric Circuit 17. RL

$$= A^2 V^2 = I V = 37.5$$

$$\Omega \quad 18. P = VI = (5.5$$

$$V)(3 \text{ mA}) = 16.5 \text{ mW}$$

19.

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